UNIVERSAL POWER TABLE

Abstract of the Invention

The present invention provides an extendable and retractable foot section for a medical examination table whereby the footrest is adapted to extend when the footrest section is raised to its generally horizontal height for use, and alternatively, retract when the footrest section is lowered to its generally vertical position for storage. The coordinated movement of the footrest section is accomplished through the use of a linkage assembly, a slidable footrest section, and a table footrest support frame. Additionally, an actuator is provided to operably cause the linkage assembly to rotate the footrest support frame while simultaneously sliding the footrest.